## INTERFERENCE SEARCH

## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L14	7	(friction near50 stir near50 weld\$3 and plate and (protrud\$3 or protrusion or projection or project\$3)same height and plate).clm.	US-PGPU B	OR	ON	2006/03/19 08:43
L16	0	(friction near50 stir near50 weld\$3 and (protrud\$3 or protrusion or projection or project\$3) and plate same thickness and large near50 small same than and (butt or abutted or abutment or joint)and thickness same small near50 large).clm.	US-PGPU B	OR	ON	2006/03/19 08:47
L18	0	(friction near50 stir near50 weld\$3 and (protrud\$3 or protrusion or projection or project\$3) and plate same thickness and large same small same than and (butt or abutted or abutment or joint)and thickness same small same large).clm.	US-PGPU B	OR	ON	2006/03/19 08:47
L19	0	(friction near50 stir near50 weld\$3 and (protrud\$3 or protrusion or projection or project\$3) and plate same thickness and large same small same than and (butt or abutted or abutment or joint) and thickness same small same large).clm.	US-PGPU B	OR	ON	2006/03/19 08:48
L20	3	(friction near50 stir near50 weld\$3 and (protrud\$3 or protrusion or projection or project\$3) and plate and thickness and large and small and (butt or abutted or abutment or joint)).clm.	US-PGPU B	OR	ON	2006/03/19 08:51

3/19/2006 9:38:46 AM
C:\Documents and Settings\maboagye\My Documents\EAST\Workspaces\10791857 friction stir weld group of shape members 9-26-2005

## **EAST Search History**

L22	1	(friction near50 stir near50 weld\$3 and plate with thickness with large with small).clm.	US-PGPU B	OR	ON	2006/03/19 08:54
L27	1	(friction and stir and weld\$3 and plate and thickness and large and small and protrud\$3 and height and project\$4).clm.	US-PGPU B	OR	ON	2006/03/19 09:01
L28	1	(friction with stir with weld\$3 and (butt or abutment or abutted or joint)same portion and thickness and large and small and protrud\$3 and height and project\$4).clm.	US-PGPU B	OR	ON	2006/03/19 09:37

3/19/2006 9:38:46 AM
C:\Documents and Settings\maboagye\My Documents\EAST\Workspaces\10791857 friction stir weld group of shape members 9-26-2005

## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L1	157	228/2.1.ccls.	US-PGPU B	OR	ON	2006/03/19 08:27
L2	248	228/112.1.ccls.	US-PGPU B	OR	ON	2006/03/19 08:31
L3	1	228/151.ccls.	US-PGPU B	OR	ON	2006/03/19 08:31
L4	10	52/638.ccls.	US-PGPU B	OR	ON	2006/03/19 08:32
L5	7	296/178.ccls.	US-PGPU B	OR	ON	2006/03/19 08:32
L6	9	428/599.ccls.	US-PGPU B	OR	ON	2006/03/19 08:32
L7	30	428/600.ccls.	US-PGPU B	OR	ON	2006/03/19 08:33
L8	65	428/654.ccls.	US-PGPU B	OR	ON	2006/03/19 08:34
L9	81	428/650.ccls.	US-PGPU B	OR	ON	2006/03/19 08:35
L10	16	428/598.ccls.	US-PGPU B	OR	ON	2006/03/19 08:35
L11	153	428/615.ccls.	US-PGPU B	OR	ON	2006/03/19 08:37
L12	35	156/73.5.ccls.	US-PGPU B	OR	ON	2006/03/19 08:37
L13	113	156/580.ccls.	US-PGPU B	OR	ON	2006/03/19 08:38